VENETIAN

PAR灯使用说明书

Model: VT-P009

注 意

1.在安装使用本设备前，请仔细阅读本手册每项内容。
2.禁止在未经许可下，传播本手册内容。
3.本手册仅为提供有关信息，手册中所有内容会不经通知而随时更改。
4.除非说明书已说明，否则请不要对本设备随意改造修正。

安全提示

1.灯具在安装及维修前，请确认灯体电源断开。请确保灯具周围环境的通风良好。
2.本灯具时为室内演示而设计，请不要在潮湿的环境下长期使用本产品。
3.使用以及维修时应避免本灯具接触水滴，若要用于室外，请做足防水措施。
4.安装、操作及维修人员必须在熟悉灯具性能后才能开始操作，大多数损坏均是因不熟悉其性能误操作而导致。
5.请不要长时间正视发光体，以免对眼睛造成不适。
6.请经常用洁净布块擦拭灯具。

功能设置

序号	显示	功能说明 (所有的功能选定后再按一次D键保存确认即可)
1	d001	地址码，（001—512）B、C键加减地址码数值
2	P000	七彩跳变，（00—255）B、C键修改跳变速度
3	L000	七彩渐变，（00—255）B、C键修渐变速度
4	E000	七彩脉变，（00—255）B、C键修改脉变速度
5	soud	七彩声控变化
6	r000	红色选色，（000—255）B、C键修改亮度
7	g000	绿色选色，（000—255）B、C键修改亮度
8	b000	蓝色选色，（000—255）B、C键修改亮度
9	U000	白色选色，（000—255）B、C键修改亮度
10	Y000	黄色选色，（000—255）B、C键修改亮度
11	F000	频闪，（000—255）B、C键修改闪烁频率

按键说明 A键：功能键 B键：加 C键：减 D键：保存

操作说明：按功能键A会循环出11种不同的功能效果，数码管小数点前面的数字代表当前功能（参照功能表）。小数点后面的数字代表该功能对应的参数。
按B或C键即可修改其参数值。按D键确认即可。

技术参数

光源	54x3W	DMX通道	9
光源寿命	50,000小时	效果	七彩变色,频闪
电源	100-240V/50-60HZ	标配	电源线
额定功率	180W	净重	1.7KG
控制模式	自走/声控/DMX/主从联机		

DMX512 通道说明

（收到DMX信号时，数码管最后一位小数点会闪烁，否则没有收到）

序号	功能	说 明
第1通道	总调光	R、G、B、W，Y总调光，线性调光，由暗到亮
第2通道	频闪	频闪由慢到快
第3通道	功能选择	0—50：频闪和线性调光；51－－100：跳变；101—150：渐变；151—200：脉变；201—255：声控
第4通道	功能速度	对应第3通道功能的速度，由慢到快
第5通道	R调光	R调光，线性调光，由暗到亮
第6通道	G调光	G调光，线性调光，由暗到亮
第7通道	B调光	B调光，线性调光，由暗到亮
第8通道	W调光	W调光，线性调光，由暗到亮
第9通道	Y调光	Y调光，线性调光，由暗到亮

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Par Light User's Manual

Model: VT-P009

Attention

1. Please read these operating instructions carefully to familiarize you with basic operations of this unit BEFORE USE.
2. Without permitted, it is prohibited to spread the contents of this manual to others.
3. This manual is only to provide related information, and the contents of this manual will be changed at any time without notice.
4. Unless the instructions have already stated, please do not freely modified the unit.

Safety Tips

1. Before installation and maintenance, please confirm the power is OFF. make sure that the ventilation around the unit is good.
2. The lighting is designed for indoor demonstration, please do not use this product in a wet environment for long-term.
3. The use and maintenance of this unit should avoid contact with water. when using it outdoor, please take waterproofing measures.
4. Personnel, who to take the installation, operation and maintenance, must be familiar with the lighting performance. Most of the damage is resulted from unfamiliar with its performance.
5. Please do not face up to the luminous unit for a long time, so as not to cause discomfort to your eyes.
6. Please often wipe the unit with a clean cloth.

Operation Instructions

Item NO.	Display	Description (all the funtions needed, want to active, should press Button "D" to save.)
1	d001	DMX Address.(001-512) B、C button to plus or minus the numerical code.
2	P000	colorful jump, (00-255) the button B and C for adjusting the change speed.
3	L000	colorful fade, (00-255) the button B、C to adjust the change speed.
4	E000	colorful vein banding, (00-255) the button B、C to adjust the change speed.
5	soud	colorful sound-active.
6	r000	Red-selecting, (000-255) Button B、C to adjust the brightness.
7	g000	Green-selecting, (000-255) Button B、C to adjust the brightness.
8	b000	Blue-selecting, (000-255) Button B、C to adjust the brightness.
9	U000	White-selecting, (000-255) Button B、C to adjust the brightness.
10	Y000	Amber-selecting, (000-255) Button B、C to adjust the brightness.
11	F000	Strobe, (000-255) Button B、C to adjust flicker frequency.

Instruction of buttons
Button A: Function button; **Button B:** to increase; **Button C:** to decrease; **Button D:** to save
Operation Instructions: Press Button A will active 11 kinds of different functions. The digit in front of decimal point on the nixie tube indicates the present function. The digit behind the decimal point indicates the function corresponds to the parameter.

Technical Specification

Light source	54x3W(R12 G12 B12 W12 A6)	DMX channel	9
Source lifetime	50,000hours	Effect	Colorful change, strobe
Power supply	100-240V/50-60HZ	Standard configuration	Power cable
Rating power	180W	N.W.	1.7KG
Play mode	Auto/Sound/DMX/Master-slave		

DMX Control

(Last radix point flickers on digital display board when has DMX signal)

Item NO.	Function	Instruction
CH 1	Dimming	R G B W A total dimming, linear dimming, from dark to bright
CH 2	Strobe	Strobe speed from slow to fast
CH 3	Function-selecting	0-50:strobe and linear dimming; 51-100: jump-change; 101-150: fade change; 151-200: vein banding; 201-255: Sound
CH 4	Function speed	Corresponding CH 3 function speed, from slow to fast
CH 5	R-Dimming	Red color dimming, linear dimming, from dark to bright
CH 6	G-Dimming	Green color dimming, linear dimming, from dark to bright
CH 7	B-Dimming	BLue color dimming, linear dimming, from dark to bright
CH 8	W-Dimming	White color dimming, linear dimming, from dark to bright
CH 9	A-Dimming	Yellow color dimming, linear dimming, from dark to bright